

AMENDMENTS TO THE CLAIMS

Please amend Claim 7, 9, and 10 to read as follows:

G¹

7. (Currently Amended) A semiconductor device comprising a ~~substrate~~
~~and formed thereon an~~ single-crystal silicon active layer used for photoelectric conversion
and having a the surface (111)-plane, ~~the active layer being used in photoelectric conversion,~~
~~where~~ as its surface, wherein an angle formed by any arbitrary two cutting lines contained in the
surface and not coming into coincidence is represented by θ , and θ satisfies the expression the
active layer has a cutting angle of $|\cos\theta| = \frac{1}{2}$ or $3^{1/2}/2$.

G²

9. (Currently Amended) The semiconductor device according to Claim 7,
wherein ~~the~~ any deviation of said surface from said ~~the strict~~ (111) plane is within an angle equal
to 24/60ths of a degree ($0^{\circ}24'$).

10. (Currently Amended) A photoelectric conversion element comprising
an anti-reflection layer, ~~semiconductor~~ silicon layers, and an electrode, provided from ~~the~~ a light
incident side,

wherein all of the silicon layers are ~~epitaxial~~ single-crystal silicon layers, and
wherein the silicon layers comprise an n^{+} layer, and a p^{-} layer of about 30 μm thickness, provided
from the light incident side, wherein a surface of the silicon layers has a (111) plane, and wherein
any deviation of said surface from said (111) plane is within an angle equal to 24/60ths of a
degree ($0^{\circ}24'$).